



PROJECT _____
ITEM NUMBER _____
QUANTITY _____ DATE _____
APPROVAL _____

N8100NB

Narrow Drop-In Self Contained Bloomington Style Refrigerated Cold Pans

Short Form Specifications

Top is one-piece 20-gauge stainless steel. Interior liner is 22-gauge stainless steel and is creased to a 1.00" (2.54cm) diameter drain. A stainless steel bracket adjusts for pans flush with top, recessed 1" (2.54cm), 2" (5.1cm), or 3" (7.6cm) to accommodate 12" x 20" (30.5cm x 50.8cm) pans 4" (10.2cm) or 6" (15.2cm) deep supplied by others. Temperatures of 33°F (1°C) to 41°F (5°C) are maintained when 4" (10.2cm) deep pans are recessed 3" (7.6cm) at 86°F ambient room temperature, meeting NSF 7 requirements. Adapter bars are optional.

Sides and bottom are wrapped with refrigeration lines and insulated with high-density closed-cell polyurethane. Exterior housing is 22-gauge galvanized steel.

Condensing unit is suspended below the cold pan on a 16-gauge steel frame and uses HFC-134a refrigerant. Temperature control has ON/OFF position to shut down cold pan. Unit has an 8' (2.4m) cord and NEMA 5-15P plug.

Two stainless steel louvers are provided for field installation on the front of the cabinet, 4" below top of counter; cutout dimension for each is 12" x 23.5" (30.5cm x 59.7cm). Allow at least 12" between the two louvers to provide air circulation to and from the condensing unit.



Model N8168NB
(pans by others)

Optional Accessories & Modifications

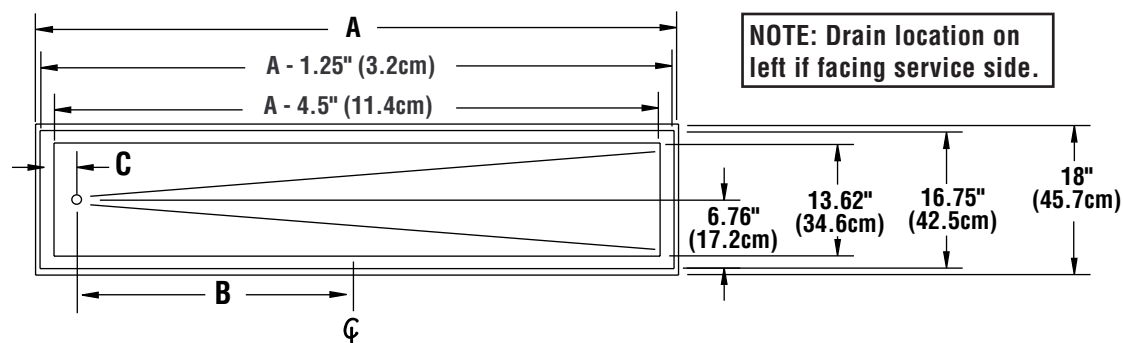
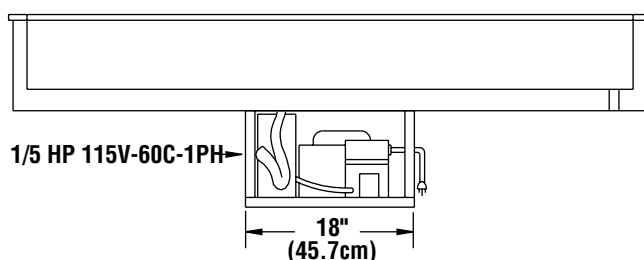
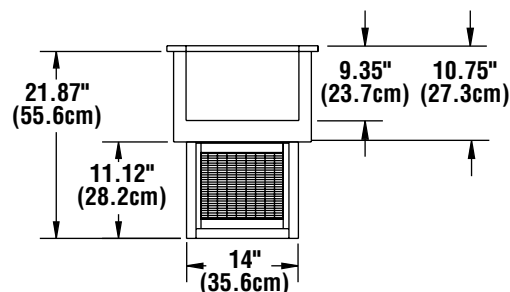
- Custom sizes and styles
- Single or double service flip-up sneezeguards
- Relocate compressor
- Mullion fan assembly
- Adapter bars
- *220V/50 cycle

*Inclusion of this option will alter the electrical specifications of the unit



The refrigeration system on this equipment uses HFC-134a refrigerant.



Narrow Drop-In Self Contained Bloomington Style Refrigerated Cold Pans

TYPICAL PLAN VIEW

TYPICAL ELEVATION VIEW

TYPICAL END VIEW
Mechanical Data: Standard Unit

MODEL NUMBER	A	B	C	COUNTER CUTOUT DIMENSIONS (D x L)	# OF 12" x 20" PANS HELD	VOLTAGE HERTZ/PHASE	H.P.	AMPS	BTU LOAD	SYS. CAP.	SHIPPING WEIGHT
N8146NB	46.75" 118.7cm	14.41" 36.6cm	8.34" 21.2cm	17" X 45.75" 43.2cm x 113.7cm	2	115/60/1	1/5	4.0	454	680	175 lbs 80 kg
N8168NB	67.5" 171.5cm	14.41" 36.6cm	18.71" 47.5cm	17" x 66.5" 43.2cm x 168.9cm	3	115/60/1	1/5	4.0	676	804	240 lbs 109 kg